



Client NASA Well Number 8
1/4 SW 1/4 NW 1/4 SW 1/4 S 2 T 21S R 3E State New Mexico
County Dona Ana Contractor Larjon
Spud Date 3/28/85 Completion Date 4/1/85
Logs Run _____ Logged By MWS
Elevation _____ Spud In (Fm.) Alluvium
Remarks Drilled with versafoam and teflon pipe dope.

Depth

Litho
Recov

	0-10 Surface material unknown source (pond building)
10	
20	Coarse pebble gravel (up to 1 1/2"-2") mostly lmst, some qtzite & lighter colored material - also coarse
30	sand of similar composition - cuttings indicate abundance of cobbles & boulders mostly lmst
40	composition As above
50	As above
60	As above
70	As above
80	As above with abundant clay present
90	As above but increasingly more lmst cuttings.
100	very abundant cobble and boulder size lmst increasing with depth
110	As above
120	As above
130	As above
140	Picking up purplish color - as above mostly lmst cuttings & picking up increasing minor volcanic with depth - also more abundant coarse sand in
150	this interval also increasing with depth
160	As above
170	As above
180	As above
200	Purple fine grained volcanic sediments ?
210	As above
220	As above
230	As above
	As above